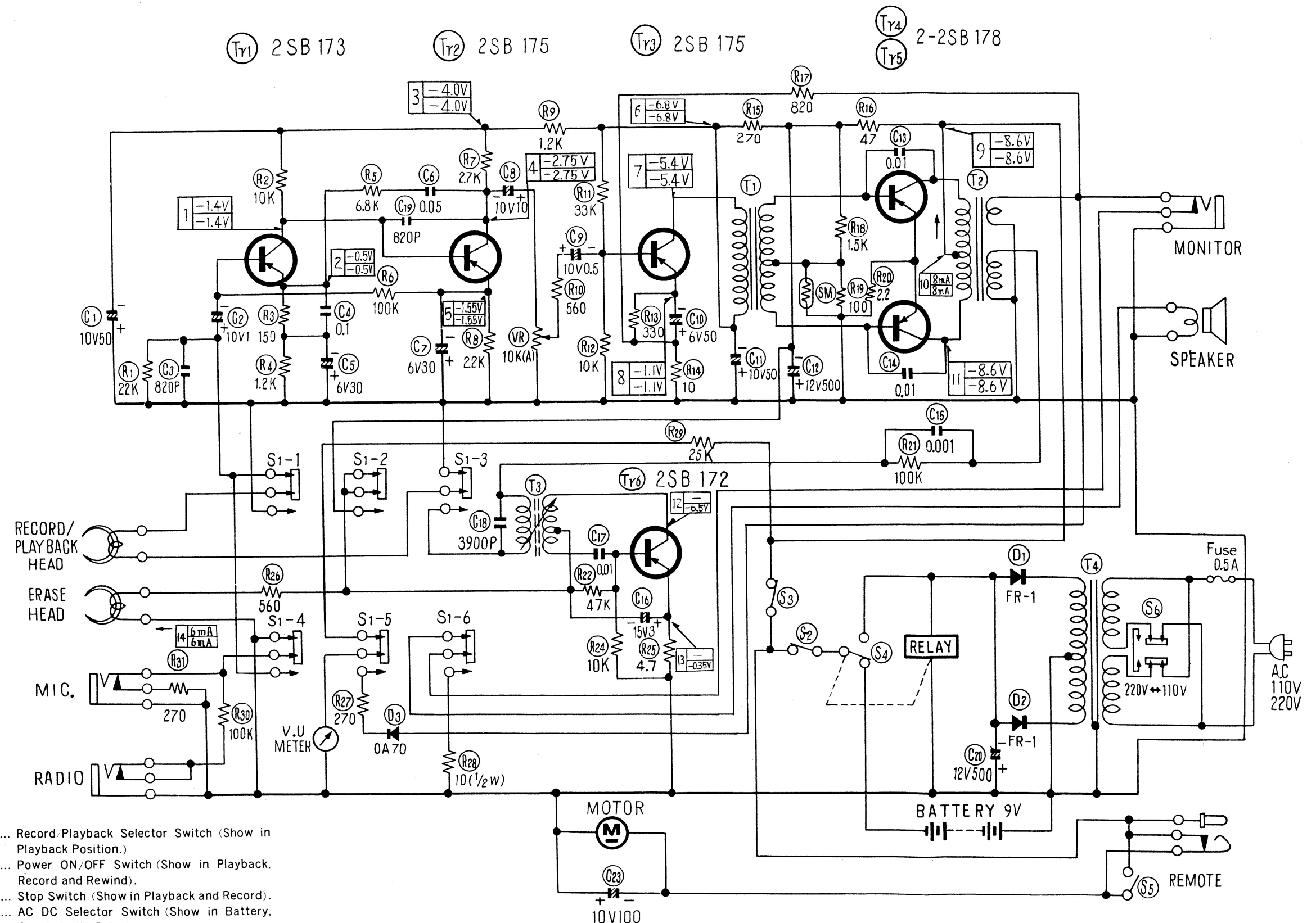


**MODEL RQ-102S**

## SCHEMATIC DIAGRAM



- NOTE:**
1. S1-1~S1-6 ..... Record/Playback Selector Switch (Show in Playback Position.)
  2. S2 ..... Power ON/OFF Switch (Show in Playback, Record and Rewind).
  3. S3 ..... Stop Switch (Show in Playback and Record).
  4. S4 ..... AC DC Selector Switch (Show in Battery, Coupled with Relay).
  5. S5 ..... Rewind Switch (Show in Playback, Record and Stop).
  6. S6 ..... Voltage Selector Switch.
  7. Resistors are 1/4 watt unless specified otherwise. K=1,000 $\Omega$ , M=1,000,000 $\Omega$ .

8. Capacitors are microfarad ( $\mu F$ ) unless specified otherwise.  
P = Micro-microfarads.
9. Values indicated in   are DC to chassis ground with no signal applied.
10. The upper values should be measured during playback and the lower values during recording.



# WIRING CONNECTION DIAGRAM RQ-102S

